AMENDMENTS TO THE SPECIFICATION (ABSTRACT)

Please replace the Abstract with the Abstract attached to this Reply as an appendix.

**The Abstract has been amended as follows:**

~~The present invention provides a propylene/1-butene random copolymer (PBR) having excellent flexibility, impact resistance, heat resistance and low-temperature heat-seal properties, a polypropylene composition containg the copolymer, a sheet, film or stretched film comprising the composition and a composite film having a layer of the composition.~~

~~The~~ A propylene/1-butene random copolymer ~~contains~~ containing 60 to 90 mol% of propylene units and 10 to 40 mol% of 1-butene units and has a triad isotacticity of not less than 85% and not more than 97.5 %, a molecular weight distribution (Mw/Mn) of from 1 to 3, an intrinsic viscosity of from 0.1 to 12 dl/g, a melting point (Tm) of from 40 to ~~120°C, and satisfies~~ 75°C and a crystallization rate at 45°C of 10 minutes or less, and satisfying the following relation,

$$146 \exp (-0.022M) \geqq Tm \geqq 125 \exp (-0.032M),$$

~~wherein Tm represents a melting point and M (mol%) represents a content of 1-butene constituent units.~~

~~The invention, further, provides a transition metal compound useful as an olefin polymerization catalyst~~ and an olefin polymerization catalyst for preparation thereof. ~~containing the transition metal compound. The transition metal compound is represented by the following formula (2a):~~

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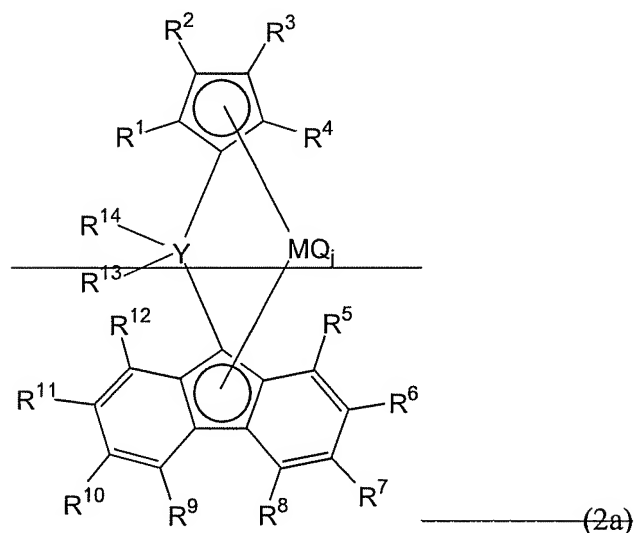
wherein each of R^1 and R^3 is hydrogen, R^2 and R^4 are selected from a hydrocarbon group and silicon-containing group, R^5 to R^{13} are selected from hydrogen, a hydrocarbon group and silicon-containing group, and adjacent substituent groups R^5 to R^{12} may be linked to form a ring. R^{14} is an aryl group, and R^{13} and R^{14} may be linked to form a ring. M is a Group 4 transition metal, Y is a carbon atom, Q is halogen, etc, and j is an integer of 1 to 4.

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